

FORM PTO-1449	U.S. Department of Commerce Patent & Trademark Office	Attorney Docket No. 029211.52672US	Serial No. (NEW) 10/649,793
INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>		Applicant: Gregory COLE et al.	
		Filing Date August 28, 2003	Group (Not yet assigned) 3747
August 28, 2003			

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
KBH	AA	6,342,180	1/2002	Lefebvre et al.			
KBH	AB	6,216,649	4/2001	Laydera-Collins			
KBH	AC	3,629,632	12/1971	Loupe			
KBH	AD	3,527,266	9/1970	Santi			
KBH	AE	3,530,366	9/1970	Schwarm			
KBH	AF	6,579,137	6/2003	Mabru			
KBH	AG	6,250,273	6/2001	Ryu et al.			
KBH	AH	6,242,828	6/2001	Rose, Sr.			
KBH	AI	2,568,479	9/1951	Armstrong et al.			
KBH	AJ	2,945,138	7/1960	Strange			
KBH	AK	3,390,291	6/1968	Eberline et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial		Country	Document Number	Date	Class	Sub-Class	TRANSLATION	
							Yes	No
	AL							
	AM							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

KBH	AN	e-brochure; Polar Power, Inc.; http://www.polarpowerinc.com/products/alternator/3500&6200alternator.htm (7/2003).
KBH	AO	Yanmar Co.; http://www.yanmar.co.jp/english/products/industry/copjact/generator/ydg.htm (7/2003).
KBH	AP	Honda Power Equipment; http://www.hondapowerequipment.com/eu2000.htm (7/2003).
KBH	AQ	Master Generators; http://www.mastergenerators.com/mgh3000.html (7/2003).
KBH	AR	Yamaha Generators; http://www.yamahagenerators.com/yamaha/efl600specs.htm (7/2003).
KBH	AS	Product brochure for 6200 DC Alternator; Polar Power, Inc. (not dated).
KBH	AT	Portable Electric Generators Ltd.; http://www.portableelectricgenerators.com/types.htm
KBH	AU	C. Cho, "Permanent Magnet Motors/Generators for Automotive Applications (not dated).

EXAMINER

DATE CONSIDERED

1/24/05

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

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Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
KBA	BA	6,034,511	7/2000	Scott et al.			
KBA	BB	Re. 31,947	7/1985	Farr			
KBA	BC	6,534,880	3/2003	Sone et al.			
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KBA	BF	4,550,697	11/1985	Campen			
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KBA	BH	4,873,962	10/1989	Safranek			
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KBA	BJ	5,341,060	8/1994	Kawamura			
	BK						

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							Yes	No
	BL							
	BM							
	BN							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
KBA	BO	CSIRO Manufacturing & Infrastructure Technology; http://www.cmit.csiro.au/innovation/2002-12/engine.cfm (7/2003).
KBA	BP	The Australian Institute of Geoscientists; http://www.aig.asn.au/News_2003/magnesium_applications.htm (7/2003).
KBA	BQ	M. Pekguleryuz, "High Temperature Magnesium Alloy Development" (not dated).
KBA	BR	Automotive Engineering International Online; http://www.sae.org/automag/techbriefs_06-00/05.htm (7/2003).
KBA	BS	Automotive Engineering International Online; http://www.sae.org/automag/globalview_10-00/05.htm (7/2003).
	BT	

EXAMINER <i>Kate B. Hall</i>	DATE CONSIDERED 1/24/05
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